

## WEST Search History for Application 10574115

Creation Date: 2008040719:10

Query	DB	Op.	Plur.	Thes.	Date
polishing.ti. and complete saponif\$5	PGPB, USPT	ADJ			04-07-2008
polishing.ti. and complet\$3 saponif\$5	PGPB, USPT	ADJ			04-07-2008
(polishing.ti. and complet\$3 saponif\$5 ) and polyvinyl alcohol	PGPB, USPT	ADJ			04-07-2008
(saponified or saponification or hydrolyzed or hydrolyzation) with (water soluble polymer or water soluble polymeric or poly vynal alcohol or polyvinyl alcohol or polyvinylalcohol) and acid and (anticorrosive or anti corrosive or corrosion inhibitor or corrosion inhibiting or film forming agent or film former or passivating agent or benzotriazole or tetrazole or imidazole)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			04-07-2008
((saponified or saponification or hydrolyzed or hydrolyzation) with (water soluble polymer or water soluble polymeric or poly vynal alcohol or polyvinyl alcohol or polyvinylalcohol) and acid and (anticorrosive or anti corrosive or corrosion inhibitor or corrosion inhibiting or film forming agent or film former or passivating agent or benzotriazole or tetrazole or imidazole) ) and (colloidal silica or abrasive)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			04-07-2008
(saponified or saponification or hydrolyzed or hydrolyzation) with (water soluble polymer or water soluble polymeric or poly vinyl alcohol or polyvinyl alcohol or polyvinylalcohol) with (complete or completely or 98 or 99 or 100 or 98\$2 or 99\$2 or 100\$2) and acid and (anticorrosive or anti corrosive or corrosion inhibitor or corrosion inhibiting or film forming agent or film former or passivating agent or benzotriazole or tetrazole or imidazole)	PGPB, USPT	ADJ			04-07-2008
(water soluble polymer or water soluble polymeric or poly vinyl alcohol or polyvinyl alcohol or polyvinylalcohol) with (saponified or saponification or hydrolyzed or hydrolyzation) near5 (complete or completely or 98 or 99 or 100 or 98\$2 or 99\$2 or 100\$2) and acid and (anticorrosive or anti corrosive or corrosion inhibitor or corrosion inhibiting or film forming agent or film former or passivating agent or benzotriazole or tetrazole or imidazole)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			04-07-2008

benzotriazole or tetrazole or imidazole) and (colloidal silica or abrasive or colloidal silicon)					
((ta or tantalum barrier) with polishing with acid	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			04-07-2008
((ta or tantalum) with (polishing or planarizing or planarization or cmp or slurry)).ti. and acid	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			04-07-2008
((ta or tantalum) with (polishing or planarizing or planarization or cmp or slurry)).ti. and ((corrosion inhibitor or corrosion inhibiting) and acid and (colloidal silica or abraive)).clm.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			04-07-2008
((ta or tantalum) with (polishing or planarizing or planarization or cmp or slurry)).ti. and ((corrosion inhibitor or corrosion inhibiting or benzotriazole) and acid and (colloidal silica or abrasive)).clm.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			04-07-2008
((ta or tantalum) with (polishing or planarizing or planarization or cmp or slurry)).clm. and ((corrosion inhibitor or corrosion inhibiting or benzotriazole) and acid and (colloidal silica or abrasive)).clm.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			04-07-2008
wo-200132794-\$.did.	EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-07-2008
wo-0132794-\$.did.	PGPB, USPT, USOC, EPAB, JPAB,	ADJ	YES		04-07-2008

	DWPI, TDBD				
("20030166337" "20030219982" "20040084414"  "20050108949" "20050208761" "5391258" "5428721"  "5476606" "5575885" "5770095" "5858813"  "5954997" "6428721" "6432828" "6440186"  "6568996" "6679929" "6689692" "6773476"  "6838016" "6653267").PN.	PGPB, USPT	ADJ	YES		04-07-2008
((("20030166337" "20030219982" "20040084414"  "20050108949" "20050208761" "5391258" "5428721"  "5476606" "5575885" "5770095" "5858813"  "5954997" "6428721" "6432828" "6440186"  "6568996" "6679929" "6689692" "6773476"  "6838016" "6653267").PN. ) and (poly vinyl alcohol or polyvinyl alcohol or polyvinylalcohol) with (saponified or saponification or hydrolyzed or hydrolization) near5 (complete or completely or 98 or 99 or 100 or 98\$2 or 99\$2 or 100\$2)	PGPB, USPT	ADJ	YES		04-07-2008
5126853.pn.	PGPB, USPT	ADJ	YES		04-07-2008
((("20030166337" "20030219982" "20040084414"  "20050108949" "20050208761" "5391258" "5428721"  "5476606" "5575885" "5770095" "5858813"  "5954997" "6428721" "6432828" "6440186"  "6568996" "6679929" "6689692" "6773476"  "6838016" "6653267").PN. ) and (poly vinyl alcohol or polyvinyl alcohol or polyvinylalcohol)	PGPB, USPT	ADJ	YES		04-07-2008
6126853.pn. and (poly vinyl alcohol or polyvinyl alcohol or polyvinylalcohol)	PGPB, USPT	ADJ	YES		04-07-2008
6653267.pn. and (poly vinyl alcohol or polyvinyl alcohol or polyvinylalcohol)	PGPB, USPT	ADJ	YES		04-07-2008
6653267.pn.	PGPB, USPT	ADJ	YES		04-07-2008
20020095872 or 7319072.pn.	PGPB, USPT	ADJ	YES		04-07-2008